

1. (Currently amended) A removable turret for a ~~pod-based beverage dispenser~~ product rotation system, comprising:

a turret frame;

a turret plate; and

a turret shaft connecting said turret plate to said turret frame for rotation therewith;

said turret shaft comprising a pair of first connectors attached to said turret frame and a pair of second connectors attached to said turret plate ~~wheel~~, said first and said second connectors releaseably mating therewith.

2. (Original) The removable turret wheel of claim 1, wherein said turret plate comprises a plurality of apertures therein, said apertures sized to accommodate a beverage pod.

3. (Original) The removable turret wheel of claim 1, wherein said pair of first connectors comprises a male member.

4. (Original) The removable turret plate of claim 3, wherein said pair of second connectors comprises a female member.

5. (Original) The removable turret wheel of claim 1, wherein said pair of first connectors comprises a female member.

6. (Original) The removable turret plate of claim 5, wherein said pair of second connectors comprises a male member.

7. (Original) The removable turret plate of claim 1, wherein said pair of first connectors comprises a dovetail-like shaft.

8. (Original) The removable turret plate of claim 7, wherein said pair of second connectors comprises a dovetail-like groove.
9. (Original) The removable turret plate of claim 1, wherein said pair of first connectors comprises a dovetail-like groove.
10. (Original) The removable turret plate of claim 9, wherein said pair of second connectors comprises a dovetail-like shaft.
11. (Original) The removable turret plate of claim 1, wherein said pair of second connectors comprises a pair of protrusions thereon.
12. (Original) The removable turret plate of claim 11, wherein said pair of first connectors comprises a pair of apertures therein sized for said pair of protrusions.
13. (Original) The removable turret plate of claim 12, wherein said pair of first connectors comprises a pair of springs positioned about said pair of apertures.
14. (Amended herein) A turret system ~~for a ped-based beverage dispenser~~, comprising:
a turret plate;
said turret plate comprising an inner section and an outer section and with said inner section and said outer section defining a gap therebetween; and
an ejection ramp positioned about said gap.
15. (Original) The turret system of claim 14, further comprising a sweep arm positioned about said turret plate.
16. (Original) The turret system of claim 14, wherein said turret plate comprises a top plate positioned on said inner section and said outer section.

17. (Original) The turret system of claim 14, wherein said turret plate comprises a plurality of pod apertures positioned therein, said pod apertures sized to accommodate a beverage pod.

18. (Original) The turret system of claim 17, wherein said ejection ramp comprises a first end and a second end and wherein said ejection ramp expands in dimension from said first end to said second end.

19. (Original) The turret system of claim 18, wherein said first end of said ejection ramp is positioned below said plurality of pod apertures.

20. (Original) The turret system of claim 18, wherein said second end of said ejection ramp is positioned within one of said plurality of pod apertures or said gap.

21. (Amended herein) A method of removing a number of pods from a turret wheel of a beverage dispenser with an ejection ramp and a sweep arm, comprising:
positioning one of the number of pods within an aperture on the turret wheel;
rotating the turret wheel such that the one of the number of pods rides up the ejection ramp; and
knocking the one of the number of pods off of the turret wheel with the sweep arm.